	•	AGENCY TAPE L	IBRARY CHA	RACTERIS	TICS SURVEY	24 Feb 19	69
	1. AGENCY NAME	2. DIVISION OR			N INTERVIEWED (Name)	4. PHONE (Code, ext.)
	CIA	Operati					. ;
			SECTION I - GI				
	2. NAME OF MANUFACTURER(S) OF	HARDWARE .	1	MODELS OF HA			
	IBM	•		360's - 3 70/35, 3	20, 50, 65, 67	!	
	RCA Control Data			8092	10/43	<u> </u>	
• -	Control Data		•	. ·		• 1	
							•
	3. NUMBER OF REELS 4.	IF STANDARD 1/2" TAPE.	. GIVE LENGTH (Feet)	5. BPI USED		
,	10,000	300 1200	2400	3600	800		
	6. IF OTHER THAN STANDARD 1/2"	TARES MAINTAINED GIVE	SIZE AND NO	DEFIS	7. NUMBER OF PROGRA	MS STORED ON TAPE	·····
		THE S MAINTAINED, SIVE	SIZE AND NOT		Unavailab	•	
	No .				Unavaliad		
	8. DESCRIBE ARRANGEMENT OF REE	'	,				
	Tapes are stored i		sequence	e with a	lphabetic card	file cross	-
	reference by Proje	ect					
	9. NUMBER OF DISK PACKS	10. DATE OF EAS		11. NUM	BER OF TAPES MORE THAN	FIVE YEARS OLD	
	120	January	1963		700		
·	Available from tap	e inventory lis		ate save	ed		. 1
·	•			ate save	ed		
	•			ate save	e d		
	•			ate save	e d		
	•			ate save	e d		
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	•			ate save	e d		
	•			ate save	e d		
	•			ate save	e d		
	Available from tap	e inventory lis	ting by d				
	•	e inventory lis	ting by d	ate save	ed YES (Explain)		
	Available from tap	e inventory lis	ting by d				
	Available from tap	e inventory lis	ting by d				
	Available from tap	e inventory lis	ting by d				
	Available from tap	e inventory lis	ting by d				
	Available from tap	e inventory lis	older Tape?	X NO		re)	
	Available from tap	READING OR CORRECTING	older Tape?	X NO	YES (Explain)	ne)	
	Available from tap	e inventory lis	older Tape?	X NO	YES (Explain)	re)	
	Available from tap	READING OR CORRECTING	older Tape?	X NO	YES (Explain)	re)	
	Available from tap	READING OR CORRECTING	older Tape?	X NO	YES (Explain)	·e)	
	Available from tap	READING OR CORRECTING	older Tape?	X NO	YES (Explain)	ne)	

1. IS LIBRARY A	AIR-CONDITIONED?	SECTION II - LIB 2. INSPECTION OF TEMPERA	RARY ENVIR	ONMENT		
□ NO	∑ YES	CONTINUOUS	PE	RIODIC	X IRREGULAR	NON
	ply as compute	TEMPERATURE AND HUMIDITE Center receive		the ceili	ing which is	contro
4. ARE LIBRARY	AND COMPUTER FACILITIES	SEPARATE?	5. IS ACCESS	S TO LIBRARY L	.IMITED TO ADP PERS	SONNEL 7
NO NO	X YES		□ NO	X YES	·	,
6. HOW IS LIBRA	ARY PROTECTED FROM FIRE?		<u> </u>			
FIREPROOF FACILITIES		X SPRINKLERS	CARBON DIOX	 -	THER (Specify) eparate vai	ılt roor
7. SPECIFY TYPE	OF CONTAINERS USED (e.g.	, Plastic, metal, etc.)				
Plas	tic cases				•	
. DESCRIBE MEA	SURES TO CONTROL DUST (e.	g., No rugs; use of special	vacuum; no eati	ing, drinking, s	moking, etc.)	
	vocuuiiii	ng and wet mop	hmg			
. TAPES PROTEC	TED FROM UNAUTHORIZED ER	SECTION III - PRESE	RVATION TE	CHNIQUES		<u>.</u>
FILE PROTECTION	RECORDING RECORDING REPRINCE ON L	ASURE BY:	PROTECTION IN HARDWARE	X other (S (Man	ual control	proced
FILE PROTECT	USED TAPES REWOUND YES (How often)	ASURE BY:	PROTECTION IN HARDWARE 3. TAPES CLE	Man (Man ANED? YES (Ho	ual control	proced
FILE PROTECTION INFREQUENTLY NO TAPES RECERT	USED TAPES REWOUND YES (How often)	ASURE BY:	PROTECTION IN HARDWARE 3. TAPES CLE X NO 5. TESTING M	X other (S (Man	ual control	proced
X FILE PROTEC	USED TAPES REWOUND YES (How often)	ASURE BY:	PROTECTION IN HARDWARE 3. TAPES CLE	Man (Man ANED? YES (Ho	ual control	proced
EX FILE PROTECT FING PROTECT FOR FRING PROTECT FOR FRIEDRICH FOR FRIEDRI	USED TAPES REWOUND YES (How often) TFIED YES (How often)	ASURE BY:	PROTECTION IN HARDWARE 3. TAPES CLE X NO 5. TESTING M	(Man ANED? YES (Hon	ual control	proced
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